

RECEIVED CENTRAL FAX CENTER SEP 2 1 2004

## DIMOCK STRATTON LLP

Barristers and Solicitors • Patent and Trade-Mark Agents



DATE:	September 21, 2004		
To: Name & Firm		PHONE #	FAX#
Examiner Samuel P. Siefke United States Patent and Trademark Office		1-571-272-1262	1-703-872-9306

FROM:

Adrian M. Kaplan

OUR FILE:

874-34/AMK

TOTAL PAGES SENT (including this page): 8

Confirmation of facsimile to follow: Yes X No, unless requested

If you do not receive all the pages of this facsimile clearly, please call Liz Forster at (416) 971-7202.

## NOTES:

Re: U.S. Patent Application No. 09/831,966

**Documents Enclosed:** Response to Office Action of May 21, 2004 including amended claims; Petition for 1 month extension of time (in duplicate).

This fax may contain information which is confidential and privileged. If you are not the intended recipient of this fax, you are not permitted to make use of this fax.

If you have received this in error, please notify the sender.

20 Queen Street West, Suite 3202, Box 102, Toronto, Ontario Canada M5H 3R3
Tel: (416) 971-7202 Fax (416) 971-6638
E-mail: firm@dimock.com • www.dimock.com

RECEIVED CENTRAL FAX CENTER

## CERTIFICATE OF FACSIMILE TRANSMISSION

SEP 2 1 2004

I hereby certify that this document and the documents indicated as enclosed herewith are being sent by facsimile transmission to the United States Patent and Trademark Office on the date set forth below.

Date: September 21, 2004

Adrian M. Kaplan Registration No. 43396

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Application No.: 09/831,966

Filing Date:

September 5, 2001

Applicant:

Peter Lea

Title:

DEVICE AND METHOD FOR

ANALYZING A BIOLOGIC

SAMPLE

AMENDMENT

Examiner:

Samuel P. Siefke

In response to the Official Action

Dated: May 21, 2004

Attorney's Ref.: 874-34/AMK

Commissioner for Patents U.S. Patent and Trademark Office 220 20th Street South Crystal Plaza 2, Lobby, Room 1B03 Arlington, VA 22202 U.S.A.

Dear Sir:

Please amend this application as follows:

IN THE CLAIMS

Amend the claims as follows:

Claims 1-39 cancelled.

40. (Original) A method of conducting an assay utilizing a device for analyzing a biologic sample, the sample having a fluid component and a non-fluid component, the device comprising